

PI 557998 to 558000-continued

PI 557999 **origin:** United States. **pedigree:** Collected from the wild in Pennsylvania. **local name:** Applemint. **locality:** Along a stream just off Rt. 309, Coopersburg, PA. **remarks:** MJM: Spearmint odor, large long niliaca-like leaves with short, less branched hairy flower spike. Sterile. Perennial. Wild. Plant.

PI 558000 **origin:** United States. **origin institute:** University of California, Berkeley, California. **local name:** Applemint. **remarks:** MJM: leaves veiny, fertile, 100% anthers, 15-20% bad pollen, very hot odor which could be piperitone w/ a smoky element. Perennial. Breeding Material. Plant.

PI 558001 to 558003. *Mentha x smithiana* R. A. Graham LAMIACEAE Mint

Donated by: Haunold, A., USDA/ARS Hops Research Project, Oregon State University, Corvallis, Oregon, United States. Received January 01, 1983.

PI 558001 **origin:** United Kingdom. **remarks:** Supposedly a spicata-arvensis by aquatica hybrid with 120 chromosomes. Has carvone odor and axillary flower spikes. Perennial. Cultivated. Plant.

PI 558002 **origin:** United Kingdom. **pedigree:** Collected from the wild in England. **remarks:** MJM: Axillary flowers, ovate leaves, very sparse hairs, appears fertile, weak menthone odor, not menthol, 8x+ chrom. Perennial. Wild. Plant.

PI 558003 **origin:** United Kingdom. **pedigree:** Collected from the wild in England. **locality:** Bristol. **remarks:** MJM: axillary flowers, fertile, flowers very large, 8x? candy sweet nauseating odor, oil constituents unknown. Perennial. Wild. Plant.

PI 558004 to 558005. *Mentha x verticillata* L. LAMIACEAE Mint

Donated by: Haunold, A., USDA/ARS Hops Research Project, Oregon State University, Corvallis, Oregon, United States. Received January 01, 1983.

PI 558004 **origin:** Netherlands. **remarks:** Axillary flowers. Perennial. Breeding Material. Plant.

PI 558005 **origin:** France. **pedigree:** Collected from the wild in France. **locality:** Canal de Bourgogne, Dijon. **remarks:** MJM: hairy like aquatica and has ovate, flat leaves with dentate margins, axillary flowers, male sterile. Perennial. Wild. Plant.